

FILE 'EPFULL' ENTERED AT 17:39:28 ON 17 OCT 2006
L1 5626 S (POLYNUCLEOTIDE OR OLIGONUCLEOTIDE OR NUCLEOTIDE OR OLIGO? OR
L2 1751 S L1 AND C12Q?/IC
L3 632 S L2 AND (SPACER OR LINKER) (S) (LENGTH OR NT OR NUCLEOTIDES)
L4 441 S L3 AND PD<20010323
L5 108 S L4 AND (HYBRIDI? OR DETECT? OR MICROARRAY OR ARRAY)/TI
L6 37 S L5 AND (LENGTH(S) (LINKER OR SPACER) (S)HYBRIDI?)

FILE 'STNGUIDE' ENTERED AT 17:49:50 ON 17 OCT 2006

FILE 'EPFULL' ENTERED AT 17:56:54 ON 17 OCT 2006

FILE 'STNGUIDE' ENTERED AT 17:57:57 ON 17 OCT 2006

FILE 'EPFULL' ENTERED AT 18:00:34 ON 17 OCT 2006

FILE 'STNGUIDE' ENTERED AT 18:00:42 ON 17 OCT 2006

FILE 'EPFULL' ENTERED AT 18:04:42 ON 17 OCT 2006

FILE 'STNGUIDE' ENTERED AT 18:04:59 ON 17 OCT 2006

FILE 'EPFULL' ENTERED AT 18:11:52 ON 17 OCT 2006

FILE 'STNGUIDE' ENTERED AT 18:11:58 ON 17 OCT 2006
L7 0 S "POLYNUCLEOTIDE SPACER" OR "POLYNUCLEOTIDE LINKER" AND PD<200

FILE 'EPFULL, MEDLINE, BIOSIS, EMBASE' ENTERED AT 18:15:09 ON 17 OCT 2006
L8 8 S "POLYNUCLEOTIDE SPACER" OR "POLYNUCLEOTIDE LINKER" AND PD<200
L9 8 DUP REM L8 (0 DUPLICATES REMOVED)
L10 7034 S (SPACER OR LINKER) (P) (HYBRIDI?) AND PD<20010323
L11 1503 S L10 AND C12Q?/IC
L12 1364 S L11 AND (NUCLEOTIDE)
L13 1247 S L12 AND (SPACER OR LINKER) (P) (LENGTH)
L14 240 S L13 AND (SPACER OR LINKER) (S) (NUCLEOTIDES)
L15 240 DUP REM L14 (0 DUPLICATES REMOVED)

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1010	(linker or spacer) with (\$9nucleotide or ("poly" or "oligo")adj("a" or "t" or "c" or "g" or "da" or "dt" or "dc" or "dg"))) and hybrid\$6 and 435/6.ccls. and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/10/17 16:09
L2	101	I1 and ((spacer or linker)with(length)with(bases or nucleotides or nt))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/10/17 15:43
L3	40	I2 and (array or microarray)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/10/17 15:45
L4	68	I2 and (array or microarray or membrane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/10/17 15:45
L5	1521	((linker or spacer) same (\$9nucleotide or ("poly a" or "poly-a" or "polya" or "poly-da" or "poly da"))) and hybrid\$6 and 435/6.ccls. and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/10/17 16:13
L6	560	((linker or spacer) same (\$9nucleotide)) 435/6.ccls. and ((array or microarray or substrate or support)same(linker or spacer)) and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/10/17 16:15
L7	260	((linker or spacer) same (\$9nucleotide)) 435/6.ccls. and ((array or microarray or substrate or support)same(linker or spacer)) and ((linker or spacer)same(length)) and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/10/17 16:58
L8	1275	(\$9nucleotide adj (linker or spacer or linking or spacing or tether)) and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/10/17 16:59
L9	1165	(\$9nucleotide adj (linker or spacer or tether)) and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/10/17 16:59
L10	8	(\$9nucleotide adj (linker or spacer or tether)) same (array or microarray) and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/10/17 17:01
L11	104	(\$9nucleotide adj (linker or spacer or tether)) same (substrate or surface) and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/10/17 17:01
L12	137	(\$9nucleotide adj (linker or spacer or tether)) same (substrate or surface or support) and @pd<"20010323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/10/17 17:01